

Abstract of the Disclosure

An air bag apparatus for side crash, includes an acceleration sensor, an inflater and an air bag. The acceleration sensor detects acceleration in a side direction larger than a 5 predetermined value to generate a detection signal. The inflater generates a gas in response to the detection signal. The air bag is folded initially, and expands with the gas. The air bag includes a main section and a protrusion section 10 which is provided at a tip portion of the main section such that an inner space of the protrusion section is connected with an inner space of the main section. The protrusion section has at least one opening from which the 15 gas is spouted. The air bag further includes at least one partition provided in an inner space of the air bag.

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